

Vietnam - 3W Rumors continue to fly about a possible multi-operator Vietnam operation beginning Oct. 21 or 22, and lasting for several weeks. Second-hand reports say to QSL **3W8DX** to Box 271, Vienna, Austria 1140, and QSL **3W8CW** to Box 131 in Vienna, with 2 IRC's per card. No direct information has been received, nor any word on license or written permission. Many amateurs who attend the yearly Eastern-bloc technical congress in Vietnam have tried to get written permission in prior years, without success.

Niger - 5U DL1PM says that Baldur DJ6SI's Niger operation is now set for Oct. 24-Nov. 6, with the unlikely callsign of **5UV386**. This is a commercial call, not an amateur call, but can still count for DXCC if the license specifically mentions amateur radio, as with **TYA11**. QSL direct to Baldur Drobica DJ6SI, Zedernweg 6, D-5010 Bergheim, West Germany. Baldur does not QSL via the bureau.

Edited by Chod Harris **VP2ML**

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Mozambique - C9 **C9MKT** will be on again Oct. 21-23.

Try 21295 kHz at 1600Z-1800Z. QSL **SM5KDM**.

Antigua - V2 Ian **G4LJF** will operate as **V21LJ** Nov. 17-Dec. 3. Listen on 28595, 21295, 14195, 7045, 3795, and 1840 kHz on SSB and 28025, 21025, 14025, 7005, 3501, and 1832 kHz on CW. Ian will listen up. On the low bands, he'll listen for Europe at his sunset: 2133Z, and for USA and Pacific at his sunrise: 1030Z. QSL home call. SWLs only, QSL to **G0BTY**.

Pacific Tours Mats **SM7PKK** will be **KH8/** to Oct. 24. See Bandpass for **5W1HK** reports for his operating habits. Peter **OH1RY** and Vili **OH2BAZ** hit Tahiti, Fiji, and then Wallis in the next 10 days; callsigns and frequencies are in Issue 453. Hiroo **JA2EZD** visits Taiwan, Hong Kong, and Macao in the same time frame. And don't forget the Rotuma **3D2XX** operation scheduled for Oct. 22-Nov. 5.

Reserve Your Island, CQWW SSB

- **N4FD** says the **V47Z** cards from the Dixie DXer CQWW SSB operation go to him, not **W4MGX** as previously announced (and as listed on page 2.)
- Dick Robinson of **EEB** will be on multi-single as **PJ0Z** from near the Coral Cliff Hotel on Curacao. QSL to **K4EIH** with **SASE**. They'll be on 6 meters and CW outside the test.
- Operating from The Last Resort on Montserrat will be **N8MK** as **VP2MBK**, 15-meter single band, and **VP2M/K8UE**, 10-meter single band. They'll try 30 meters and 6 meters outside the test: Oct. 25-Nov. 1. QSL to **K8UE**.
- Olaf **DL4BAD** and Mario **DL4BAH** will operate from 10 different countries during the 48 hours of the test. Details on page 2.
- **DXNS** says Dick **G3PFS** will be on as **CR3EU** in the test. QSL home call.
- And in the CQWW CW test in Nov., **K1XM**, **KQ1F**, **K2WR**, and **KD2HE** will be multi-single as **PJ2X**, from near the Coral Cliff Hotel on Curacao. QSL **KQ1F**.

Shortly Noted

- Alex **UA9OA** will be on as **UZ9OWM/UJ7K** Oct. 27-Nov. 10, from Oblast 192, SSB and CW.
- **SV0GM** is George **W9VL**, and he'll be on Rhodes for two years. QSL to **N4FD**.
- **HB0CZS** is often on 14160 kHz at 0645Z.
- **ZL5BA** on Ross Is. (counts for Antarctica) has been on 7163 kHz at 0740Z.
- **GD4PTV** is on 7089 kHz daily at 0515Z, looking especially for the Dakotas. He also likes 28505 kHz until 0200Z.
- Also on 40 meters will be **J52US**, on CW around 0700Z.
- **3B9FR** expects to get on 40 meters next month, and will look for the West Coast around 1400Z.
- **DJ8WL** says that a loud, wide, clicky RTTY signal on 1834 kHz chews up 160 in Europe. US Top Banders trying to work Europe should avoid this frequency, which is filled with local SSB rag-chewers when the RTTY QRM goes away. Try 1824 kHz, he suggests.
- Some regulars: **4S7WP**, 20M CW, 2245Z; **YK1AO**, 14030-40, 0245Z; **4K0D**, 14190-200, 0330Z; **UI8AP**, 21020, 0250Z; **J52US**, 21310-20, 0100Z; **YI1BGD**, 15M SSB, 1300Z.
- On 10 meter CW, try: **KH8/SM7PKK**, 28005, 0100Z; **9J2KF**, 1600Z; **BV2A** 28020-25, 2345Z; **BV2DA** 28010-20, 2300Z; **CE0FFD**, 28010, 0000Z; **HZ1AB** 28002, 1400Z; and **J28CW**, 28025-30, often.
- On 10 meter SSB, listen for: **A4XJZ** at 1400Z; **BV2A**, 28550-600, 2330Z; **BY9GA** in Zone 23, 28530-35, 0030Z; **FT5ZB** 28528, 1130Z; and **JT1BG**, 28515-25, 0100Z.
- The 20-meter SSB nets check-ins include: **5V7SA** **VP8BRR** **ZB2FK** **SV0FC** **BY9GA** **3B9FR** **UA1OIL** (Franz Josef Land) **EK8HWT** **EP2DL**. On 15 meter nets, listen for: **FH4EE** **TA1E/2** **3B8FP**.
- RTTY reports include: **DU9WB** 21087 2130Z; **AT0J** (India) 14086 2120Z; **EA8IY** 21087 0130Z; **5W1GP** 14087 1020Z; **LX1BY** 14093 0920Z; **TK5EP** 14097 2120Z; **6W6JX** 14097 2125Z; **9H4B** 14075 FEC 2050Z; and **3C1MB** 14086 0350Z. **UA3TT/RF8F** expects to be active Oct. 22-Nov. 16. **W3HNK** will handle **OD5NG**'s QSLs for the CQWW RTTY test, but only after a delay of two months.

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before	55 Days Before
October		
14 Below Normal	9/17 133 18/34 2	8/20 125 15/34 2
15 Disturbed	9/18 139 24/51 3	8/21 113 09/20 2
16 Disturbed	9/19 138 18/43 3	8/22 113 16/38 1
17 Low/High	9/20 149 09/18 2	8/23 120 14/21 4
18 High Normal	9/21 156 07/15 2	8/24 131 12/15 3
19 Low Normal	9/22 178 21/29 3	8/25 140 13/24 2
20 High Normal	9/23 180 10/19 1	8/26 153 10/17 2
21 Above Normal	9/24 179 06/13 2	8/27 163 14/29 2
22 High Normal	9/25 177 12/19 2	8/28 171 10/18 3
23 Above Normal	9/26 172 06/11 1	8/29 185 13/24 2
24 Above Normal	9/27 173 04/11 1	8/30 187 14/31 1
25 Above Normal	9/28 171 04/11 2	8/31 190 11/26 3

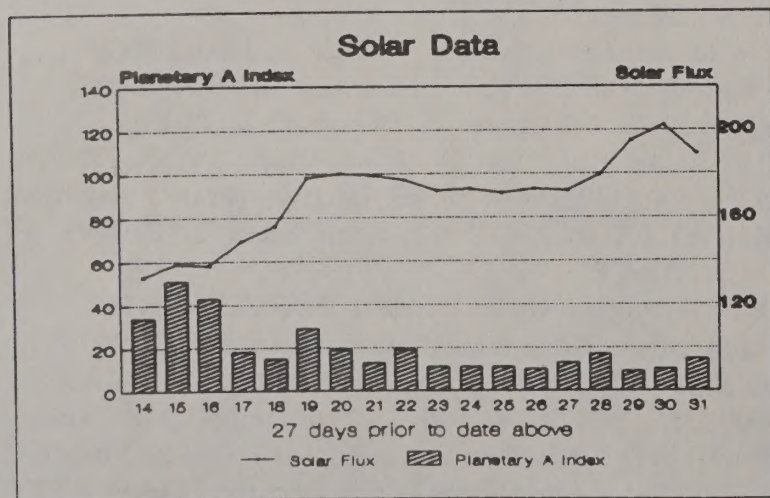
Propagation Watch

This past equinox has provided DXers with some of the best band conditions in many years. A surge of solar flux, combined with extremely quiet geomagnetic fields, plus the generally good conditions around the equinox have forced DXers into a delightful dilemma: what band should I operate now? At times, especially around local dawn and early evening, four, five, and even six bands have been open simultaneously!

In the early morning, 10, 15 and 20 are open to the northeast, while 20, 30, 40 and 80 meters provide good DX to the west, and on the long path. Even 160 meters has enjoyed some excellent openings, thanks to very low absorption and super-quiet conditions.

Propagation Forecast for CQWW SSB

The propagation forecast for CQWW SSB contest Oct. 29-30, based on 27-day recurrence, is simply excellent! Assuming the sun doesn't spring an unanticipated surprise on us, we can look forward to great band conditions on every band, both days! Solar flux should be high enough for good 10-meter openings throughout the daylight hours, with 15 meters also providing worldwide contest opportunities. Look for good long-path openings on 20 meter around local dawn, and then short-path openings essentially all night. Very quiet geomagnetic fields should mean above average conditions on the lower bands, as well. 40 meters has been open as long as an hour after local sunrise, and as early as two hours before sunset. Serious contesters will have to make some hard decisions about which band to operate at these choice times. Every participant should enjoy this weekend. Don't miss it!



CQWW SSB - October 29-30

The following are CQWW SSB contest DXpeditions that The DX Bulletin has recorded so far, with expected callsign, entry class, operator(s), QSL route (if known) and issue of The DX Bulletin for more information. An asterisk next to the call is a multi-op station offering some incentive to work them on multiple bands. Entry classes are m/m multi-multi, m/s multi-single, s/a single op-all band, and s/s single op-single band. Send additions and corrections to The DX Bulletin immediately, to be published before the contest.

Callsign	Class	Operator	QSL	Issue
3D2XX	M/S	K3NA	?	454
8P9X	M/S ?	K3KG K3ZR	K4FJ	448
9Y4TT ?	S/A	NQ4I	W4UYC	452
AH0B	M/S ?	JA3YKC	JA2VUP	457
C30DSA	M/S	OH3TY	OH3TY	456
CT3BZ *	M/M	OH2BH	OH2BH	454
EA8AGD *	M/M ?	FINNS	OH6DK	449
FW0BA	S/A	OH2BAZ	OH2BAZ	453
HB0CZS *	M/M	BAVARIAN CC	CBA	453
HD9OT	M/S ?	NE8Z	I455	455
J3 ?	M/S	W8KKF	?	452
J3 ?	S/Ss	MANY	?	452
J6LAH	M/S	WB4ZNH		456
KH0/JH0USD	S/A	JH0USD	JARL	455
KL7/KB4IT	S/A	KB4IT		456
KP2/W9NSZ	S/A	W9NSZ	CBA	451
KP2A *	M/M	KP2A	N6CW	454
LX8A	M/M	BAVARIAN CC	BURO	456
P40A	S/A	N1GL	KA1XN	
P40R	M/S	K4UEE		456
P40T	S/S 15	KB2HZ		457
P40TL	S/S 15	WA4TLI	CBA	457
P40V *	M/M	AI6V	WA6AHF	456
P40VK	S/S 10	AA4VK	CBA	457
PJ0J	M/S	K4PI KN4B	K4PI	455
PJ0Z (?)	M/S	EEB	K4EIH	458
PJ1B *	M/M	W2GD	N2MM	452
PJ1W	M/S	N4WW NX4N	NX4N	457
PJ2FR	S/A	N6KT	KI6EZ	455
T28RK	S/S 15	K8JRK	CBA	451
V47Z	M/S	DIXIE DXERS	W4MGX	451
VP2EU	S/A	N5AU		
VP2M/K8UE	S/S 10	K8UE	K8UE	458
VP2MBK	S/S 15	N8MK	K8UE	458
XX9 ?	S/A	WB4FLB		
YJ8ARY	S/A	OH1RY	OH1RY	453
ZF2JR	M/S	N6RJ	N6RJ	456
ZF2ML	S/A	WB2P	CBA	449
ZK2 ?	S/A	SM7PKK	SM7PKK	453

And in what has to be the most bizarre contest DXpedition ever, Mario DL4BAH and Olaf DL4BAD will operate from 10 different DXCC countries during the test. They start in PA, go through ON, LX, F, DL, OE and spent the night in HB0. Sunday they hit HB9 and 4U1ITU, and then 3A! QSL to DL4BAH.

ARRL Director Elections

Two experienced and knowledgeable DXers are running for Director of the ARRL: Rush Drake W7RM in the Northwestern Division, and John Kanode N4MM in the Roanoke Division. The ARRL Board needs DXers; vote for Rush and John!

Bandpass Reports Wanted Ask for forms.

-----RTTY-----

1A0KM	21084	1432	1	MN
1A0KM	14088	0410	2	CA
4X6QO	14089	1940	6	CA
5B4FN	21090	1905	1	CA
5N9ABY	14087	1947	30	NH
9J2KF	21095	1843	30	NH
FM5FA	21086	2000	2	NH
GD4FWQ	14090	2040	1	OH
IT9BON	21092	1455	2	OH
LA7AJ	28099	1718	30	NH
LA7SP	28088	1945	3	CA
LX1BY	28092	1650	4	CA
LX1WH	21096	1800	2	OH
OD5NG	14072	0420	2	OH
OH2BT	28101	1735	3	OH
SP3LRS	14091	0735	1	CA
T77J	21085	2010	5	CA
TA4A	14087	0057	3	OH
UA3AKR	14092	1710	30	NH
UA9FBV	14096	0245	5	CA
UA9FM	14091	0001	1	NH
UL5T/	14085	0255	7	CA
UM8MM				
UT5RP	14093	0300	1	OH
UW9CY	14084	0255	1	OH
YU2AX	14083	0740	1	CA

-----160 Meters-----

KH6AFS	1835	0421	28	WA
KX6DC	1834	1020	1	WA
VK6ABL	1835	1120	27	MI
YB8AX/0	1832	1255	3	WA

-----80 Meters-----

5H1HK	3506	2315	6	PA
9Q5DX	3506	2358	1	PA
FT5ZB	3505	0011	2	PA
KX6DC	3508	1002	6	PA
KX6DU	3508	1051	4	MA
P29HS	3506	1031	2	PA
T32BE	3502	1115	21	MI

-----75 Meters-----

3X1SG	3796	0155	4	PA
5H1HK	3796	2309	6	PA
UA6YEI	3789	0013	2	FL
UF6VZ	3796	0130	2	MA

-----40 Meters-----

1A0KM	7069	0629	1	BC
4X4YM	7002	0105	28	MA
5W1HK	7004	0549	28	BC
5W1HK	7005	1056	3	MA
9Q5DX	7026	0115	1	MA
FT5ZB	7004	0033	28	MA
UL7CAD	7004	1335	3	CA
VK0NE	7188	1130	1	FL
VU2NTA	7003	1315	3	CA
ZD8IAN	7003	0110	1	MA
ZL5BA	7163	0739	29	CO

-----30 Meters-----

3B8CF	10102	0310	1	PA
GU4YZV	10106	0313	1	PA
HB9BCY	10102	0609	29	AZ
JA6HW	10103	0644	1	AZ
JH1DLJ	10103	0945	29	NH
OY9JD	10102	0300	30	PA

TA2AO	10103	0430	28	MI
UP1BYL	10106	0303	29	PA
ZL1DQ	10109	0732	28	LA

-----20 Meter CW-----

3B8CF	14032	0322	2	FL
3V8PA	14018	1353	28	OR
4S7TP	14002	0118	7	FL
4S7WP	14003	2245	1	MI
5W1HK	14005	1019	27	MI
5W1HK	14005	0443	29	WI
A4XJZ	14020	0155	25	CT
D68JL	14025	0316	3	MT
FT5ZB	14015	1545	26	OR
HH2D	14028	0145	8	FL
OD5LX	14009	0200	30	MA
P29EW	14016	1126	26	MA
RH8AO	14026	0149	30	CT
RH8BAY	14042	0251	27	MO
TA4A	14005	0147	3	MN
UA0YAG	14022	1219	4	WI
UA1OIL	14018	2120	27	MD
UA1PAS	14010	1451	28	OR
UK0IC	14010	1449	28	OR
UL7NAY	14028	1115	1	CA
UL7VBP	14006	0118	7	FL
UM8QDX	14053	1547	29	OR
VQ9QM	14026	1225	27	FL
VQ9QM	14027	0030	29	MI
VU2IDC	14010	0111	2	FL
YK1AO	14038	0247	29	MA

-----20 Meter SSB-----

4F6PC	14205	1304	27	NH
4K0D	14198	0325	26	MT
5T5HH	14203	0252	30	CA
5W1HK	14203	1040	1	AL
8Q7OF	14176	0226	26	MO
9K2MJ	14190	0258	26	AL
9N1RN	14175	1424	29	OR
BV6IA	14183	0308	2	IL
HB0CZS	14160	0644	29	CO
J52US	14213	0051	3	MN
JY9LC	14164	0215	27	AZ
UJ9SWE	14282	0325	27	NH
VR6TC	14218	0406	2	CA
VU2HI *	14197	1240	27	NH

-----15 Meter CW-----

5W1HK	21005	0313	28	PA
7X2AX	21005	1917	2	MN
BY5NC	21026	0050	4	MA
D68JL	21005	1825	25	MA
FT5ZB	21023	0100	4	OH
HZ1HZ	21012	2141	2	MN
JT1KAA	21005	0250	28	AZ
RV0YF	21034	1305	27	NH
Zone 23				
T32AB	21010	0007	19	MD
TA2AH	21040	1910	2	NH
TA3B	21025	1845	2	CA
TZ6FIC	21028	2115	2	MN
UI8AP	21021	0250	30	OH
UI9ACP	21027	1303	2	FL
UL7RER	21024	0312	28	MT
VQ9QM	21029	1420	8	FL
YK1AO	21025	0350	1	CA
ZS3BI	21040	2055	1	MA

-----15 Meter SSB-----

1A0KM	21295	2001	1	FL
4U1ITU	21310	1210	1	NY
5N9GM	21216	2040	3	CA

6W1HF	21309	1933	2	NH
7X5AV	21269	1929	2	NH
9M2RU	21306	0145	2	OH
9M8YS	21200	1514	27	OR
9Q5UN	21251	2226	1	NH
BY4SZ	21229	0200	30	OH
BY9GA	21305	0230	30	OH
D68JL	21335	1850	26	PA
FH8CB	21300	2108	21	MA
HV1CN	21220	1140	1	OH
J28DN	21320	2154	19	MD
J52US	21311	0045	29	NY
JT1BG	21266	0149	30	NH
KC4AAC	21346	2319	2	NH
KC4USV	21280	0336	1	MD
S0RASD	21238	2105	1	NH
SV5TS	21255	1525	27	OR
T50DX	21336	1950	29	IA
TA2/	21205	1900	30	NM
N4EXR				
TL8JL	21345	2045	24	CA
Y11BGD	21273	1300	28	CT

-----12 Meters-----

1A0KM	24941	1921	1	MD
3X1SG	24950	2330	28	CA
6W7OG	24976	1632	30	CA
C30LFO	24896	1355	25	NH
DL1DBT	24960	1617	30	CA
EI8H	24966	1808	1	CA
FT5ZB	24896	0137	3	MA
HB9PY	24957	1716	30	CA
HZ1HZ	24894	1659	30	CT
KX6GC	24954	2352	28	MD
ON4YN	24954	2133	1	CA
OY7ML	24934	1658	25	CT
TK5BF	24966	1659	30	CA
VQ9QM	24895	1705	24	CT
VQ9RM	24908	1450	27	NH
VU2MS	24901	1430	25	NH
ZS3GGG	24985	1911	1	CA

-----10 Meter CW-----

5V0PW	28070	1810	2	NH
5W1HK	28005	0119	30	AR
9J2BO	28027	1305	2	AR
9J2KF	28026	1615	1	CA
9Q5DX	28027	1145	8	FL
BV2A	28025	2345	25	MO
BV2DA	28010	2315	2	FL
BY1BJ	28019	0105	29	MI
BY4RB	28032	2321	2	FL
CE0FFD	28010	2351	3	TN
CE0ZIG	28035	1720	1	MN
FT2XE	28030	1227	3	VT
FT5ZB	28028	0330	30	WA
HZ1AB	28002	1355	1	IA
HZ1HZ	28017	1533	2	MA
J28CW	28030	1315	1	MD
JT1KAA	28025	0450	28	WA
KG4XD	28010	2245	29	MO
KH3/	28007	2132	2	MN
WY5L				

P51AA !	28020	2345	7	FL
SJ9WL	28012	1217	8	FL
TA1A	28025	1415	1	IA
TA3B	28008	1311	2	AR
TU4CO	28010	2055	25	MA
UD6DG	28004	1445	1	IA
UH3W/	28035	1236	8	FL
UA9QJ				
U8CQ	28041	1329	27	VT
U8CQ	28022	0330	29	WA
U8IF	28009	1220	8	FL
VK9NS	28030	0005	26	MO
VQ9QM	28028	1553	8	FL
VS6DO	28022	0008	8	FL
VS6UP	28003	0051	1	PA
YB0BAQ	28011	1539	2	FL
YO7BSN	28022	1403	4	CA
ZS3BI	28049	1834	23	NH

-----10 Meter SSB-----

1A0KM	28560	1325	1	NH
3B8CF	28531	1512	30	CA
4U1VIC	28465	1427	28	MO
5H1HK	28660	1920	1	NY
5H3RB	28560	2130	1	OH
5N28GM	28560	2115	1	OH
5N9GM	28560	2030	30	NY
5V7WD	28550	1348	5	MD
7X5AV	28503	1725	28	IA
9M2RU	28536	0209	6	CA
9N1RN	28550	0230	5	CA
A22FN	28495	2020	29	IA
A4XJZ	28449	1350	29	IA
A4XRS	28428	1530	29	IA
A92BE	28506	1424	28	MN
AP2SQ	28613	1451	2	MD
BV2A	28561	2336	29	MD
BY1QH	28496	0137	4	OH
BY4RB	28419	0110	4	OH
BY8AC	28493	0257	6	CA
BY9GA	28528	0030	29	MD
C53FV	28595	2227	25	MA
DU9RG	28535	2233	1	FL
EA9IE	28523	1630	30	CA
FK8FF	28509	0030	28	CT
FT2XE	28531	1131	3	VT
FT5ZB	28398	0347	29	CA
FT5ZB	28528	1130	1	NJ
GD4PTV	28505	1756	29	NM
HB0LL	28406	1715	28	NM
HV1AC	28505	1242	30	NH
J42O	28484	1630	25	VA
J52US	28472	1755	5	CA
JT1BG	28516	0108	4	MD
JY9LC	28479	1340	29	IA
KH0AC	28445	2221	30	MD
KH6J	28505	2319	25	FL
OD5MW	28350	1435	3	TN
OD5QX	28363	1435	2	OH
OX3SG	28510	1315	3	IA
OY2J	28576	1623	28	CT
OY9JD	28504	1427	3	AZ
RJ8XCX	28470	1415	28	IA
RJ8XCX	28614	0223	3	AZ
S0RASD	28575	1314	2	MD
T50RC	28541	1830	29	VT
TA1E	28592	1332	2	MD
TA2G	28604	1525	4	CA
TE88M	28555	1640	25	VA
TR8SA	28477	2245	1	IA
UJ8XA	28550	1338	3	NH
UM8MHW	28595	1338	1	NH
UQ1GWW	28514	1758	28	NM
VR6HJ	28516	1515	28	AL
VS6CT	28580	0008	4	MA
VU2DVP	28538	1553	2	OH
XX9KA	28590	0130	5	CA
Y11BGD	28511	1406	28	MN
YJ8NJS	28429	2300	1	OH
ZD7BJ	28534	2340	27	NH

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CALENDAR

Issue 458 - October 14, 1988

(Changes and hot info in boldface.)

Ascension Is. - ZD8	ZD8IAN 3505 2200Z	I455
Ameri. Samoa - KH8	KH8/SM7PKK Oct. 11-24	I453
Antarctica - ZL5	ZL5BA 7163 kHz 0745Z	I458
Antigua - V2	V21LJ Nov. 17-Dec. 3	I458
Bora Bora - FO	FO0SSJ Oct. 30-Nov. 30	I455
Canary Is. - EA8	EA8AGD CQWW SSB, CW	I452
Chagos - VQ9	VQ9QM 14025-30 1130Z 28027 kHz 1600Z	I455
Cocos-Keeling	AX9YG Oct. 18-Nov.1	I450
Congo - TN	TN4NW Nov-Dec. CW, too	I456
E. Carolines KC6	KC6TO CQWW CW	I452
E. Malaysia - 9M	9M8PV 21240-65 0200Z	I456
Galapagos - HC8	by HC1MD Nov. 1-4	I455
Honduras - HR	JA0UQY/HR3 10-40M	I457
Iraq - YI	YI1BGD 15 meter SSB 1300Z	I458
Ivory Coast - TU	TU4CO 21010 2100Z	I448
Jan Mayen - JX	JX1UG to March	I457
Kerquelen - FT-X	FT2XE 14055 kHz 1100Z	I449
Kure - KH7	KH6JEB/KH7 SSB soon	I455
Little Cayman - ZF8	ZF2LW/8 Oct. 10-16	I456
Macquarie - VK0	VK0GC Oct. 14 for a year	I456
Madeira - CT3	CQWW CW mutli	I457
Mauritius - 3B8	3B8CF 7004 kHz 1400Z	I455
Mayotte - FH	FH8CB 21285 1830Z	I457
Montserrat - VP2M	VP2M/K8UE 10m CQWW SSB	I458
	VP2MBK 15M CQWW SSB	I458
	VP2MDC CQWW CW M/S	I450
	VP2MW CQWW CW M/S	I450
Mozambique - C9	C9MKT Oct. 21-23, 21295 16Z	I458
Netherland Antilles	PJ2X CQWW CW M/S	I458
New Caledonia - FK	FK8FU 14250 0430Z	I457
Niger - 5U	TU4BR/5U7 14047 23Z and 21050-65 kHz 2230Z	I452
	5UV386 by DJ6SI Oct 24-Nov 5	I456
Niue - ZK2	ZK2RY,AA Nov. 5-11	I453
	SM7PKK Oct.25-Nov 7	I453
Norfolk Is. VK9N	Oct. 12-16 20M CW	I452
Oblasts - UI/UH	056 Oct. 11-17 EK8IZN	I455
Peru - OA	NE8Z/OA Oct. 14-22	I455
Revillagigedo - XF	XF4C Dec. 15-20 SSB	I455
Rodriguez - 3B9	3B9FR 14020-25 0250Z	I456
So. Georgia - VP8	VP8s BRR, BUB SSB nets	I457
So. Orkneys - LU/Z	LU5EAS/Z 40M SSB 08Z	I455
Sudan - ST2	ST2KR 14015-25 2200Z	I450

Syria - YK
Tahiti - FO0
Taiwan - BV
Tonga - A3

Trinidad - 9Y
Trindade - PY0T

Turks & Caicos VP5
United Nations
Vanuatu - YJ

Vietnam - 3W
Wallis - FW
Yemen - 4W
Zaire - 9Q
Zambia - 9J

YK1AO 14030-40 kHz 0245Z	I458
FO0RY,FO0BAZ Oct.15-18	I453
JA2EZD Oct. 12-15	I455
SM7PKK Nov. 8-24	I453
Oct. 10-19 JA1OEM	I457
9Y4TT CQWW SSB, CW	I452
by PYs Oct. 9-15 SSB	I451
by PY5ZZ Nov. low bands	I457
RTTY G0AZT Oct.12-17	I455
4U1UN 2200Z Friday CW	I457
YJ8AA 14213 kHz 1200Z	I453
YJ0ARY Oct. 27-Nov.1	I453
3W8DX, CW Oct. 21-Nov.	I457
FW0RY,BA Oct. 21-31	I453
4W0EA Cancelled	I457
9Q5AA now active	I456
9J2KF 21011 1745Z +	I451

DX Activities and Contests

Date	Event or Activity	Info
Oct. 29-30	CQWW SSB Test	<u>CQ</u>
Nov. 5	NEDXCC Diner	<u>KIST</u>
Nov. 5-7	ARRL SS CW	<u>QST</u>
Nov. 11-13	Japan International	<u>CQ</u>
Nov. 12-13	European RTTY Contest	<u>CQ</u>
Nov. 19-21	ARRL SS SSB	<u>QST</u>
Nov. 26-27	CQWW CW Contest	<u>CQ</u>

Contributors

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